



73°44'0"W

73°43'30"W

73°43'0"W

Radium
Facility

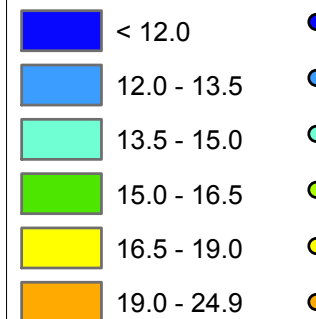
41°13'0"N

41°12'30"N

41°13'0"N

41°12'30"N

Terrestrial Exposure Rate $\mu\text{R/hr}$



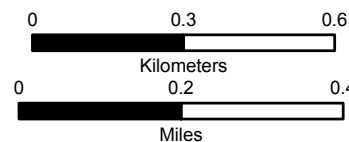
The estimated terrestrial exposure rate at 1 m AGL data are presented. The total gamma count rate has been corrected for nominal airborne radon and converted to an exposure rate at ground level from the radiation detection system data taken at various altitudes over the same terrain.

Flight Parameters
Altitude 300 ft, Spacing 600 ft
Speed 60 knots

This map was produced by the
Aerial Measuring System section of
NNSA's Remote Sensing Laboratory (RSL)
at Nellis AFB, Las Vegas, Nevada.



Map Scale: 1:15,000



Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP, swisstopo, and the GIS User Community

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